

IN THE CLAIMS:

Please cancel claims 10 and 14 without prejudice.

Please amend claims 1, 4 and 11 without prejudice, as follows:

1. (Amended) An electronic radiotelephone comprising:

¹⁸
a first housing;

¹⁹
a second housing releasably attachable to the first housing to meet with the first housing around the periphery of the radiotelephone; and

²⁴ ²⁹
at least one key unit for user-actuation of at least one key sensor;

³⁵
retaining means comprising a cover, for holding [the] electronic components of the radiotelephone, including said key sensor but excluding said key unit, to the first housing when the second housing is released from attachment with the first housing, said key unit being free to move with respect to the first housing when the second housing is released from attachment with the first housing.

2 ³⁷
4. (Amended) An electronic radiotelephone as claimed in claim 3, wherein said at least one key sensor is provided on an outer surface of the circuit board.

3 ³⁸
11. (Amended) An electronic radiotelephone as claimed in claim 1, [comprising at least one key unit for user-actuation of a key sensor, and] wherein when the second housing is attached to the first housing the key unit is sandwiched between the second housing and the key sensor.

Please add the following new claims:

15. An electronic radiotelephone comprising:

^{2, 18} a back housing providing at least one ^{29,} key sensor;

²⁴ at least one key unit for user-actuation of the at least one key sensor;

^{14, 19} a front housing having at least one opening for receiving said at least one key unit for user-activation, and being releasable attachable to the back housing to meet with the back housing around the periphery of the radiotelephone, and retaining means comprising a ^{3, 35} cover, holding electronic components of the radiotelephone to the back housing when the front housing is released from attachment with the back housing;

wherein when the front housing is attached to the back housing the key unit is held between the front housing and the at least one key sensor and the key unit is thereby received in the at least one opening of the front housing;

said key unit being user removable when the front housing is released from attachment with the back housing

16. An electronic radiotelephone comprising:

¹⁸
a first housing;

¹⁹
a second housing releasable attachable to the first housing to meet with the first housing around the periphery of the radiotelephone;

²⁴
at least one key unit for user-actuation of at least one key sensor; and

³⁵
retaining means comprising a cover, holding electronic components of the radiotelephone to the first housing when the second housing is released from attachment with the first housing, wherein when the second housing is attached to the first housing the key unit is sandwiched between the second housing and the at least one key sensor, said key unit being free to move with respect to the first housing when the second housing is released from attachment with the first housing.

REMARKS

The limitations of claim 10 have been added to claim 1. Claims 10 and 14 have been cancelled without prejudice. Claims 4 and 11 have been amended in the light of the amendment to claim 1. New claims 15 and 16 have been added. The new claims and the amendments to claims 1, 4 and 11 are fully supported by the original description and drawings.